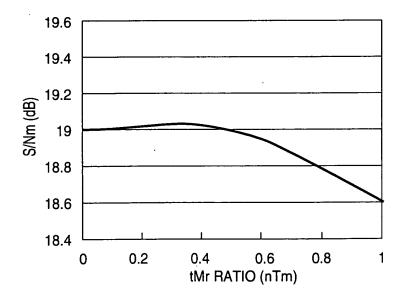
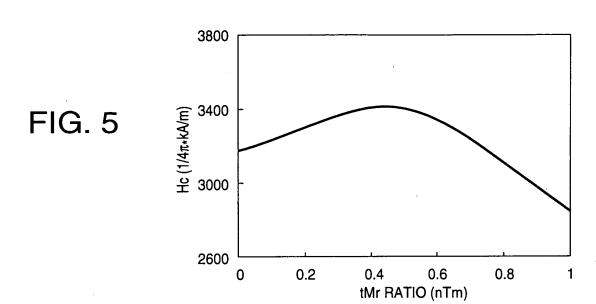
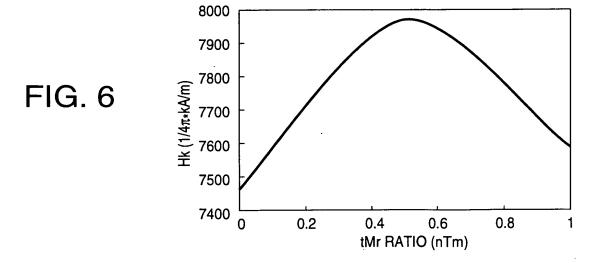
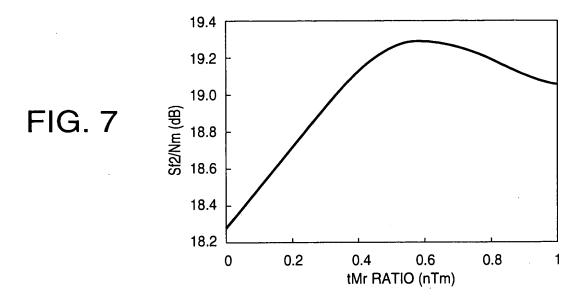


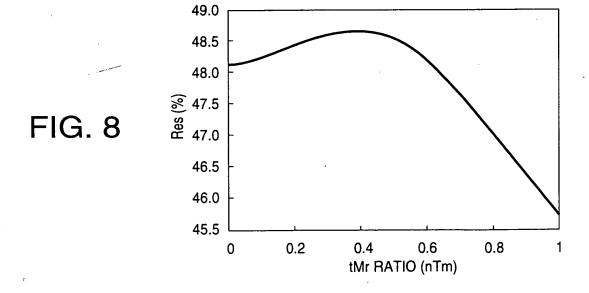
FIG. 4





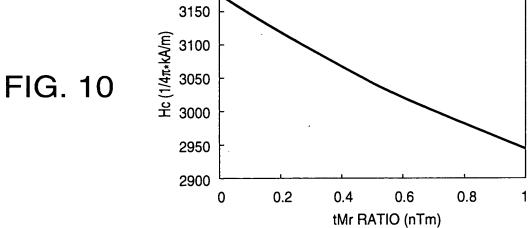








3800 3600 Hc (1/47*KA/m) 3000 FIG. 9 2800 2600 0.6 0 0.2 0.4 0.8 tMr RATIO (nTm)



3200

FIG. 11

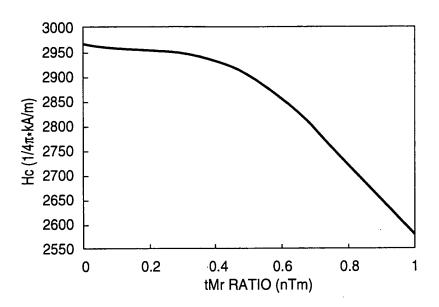
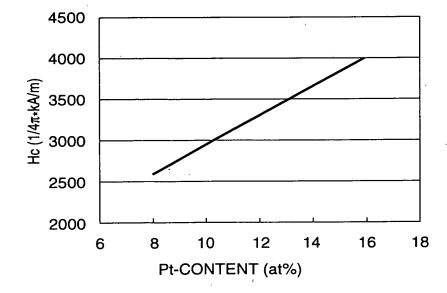


FIG. 12





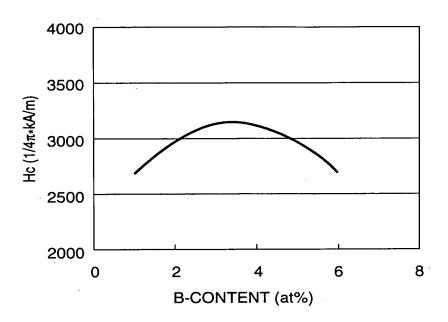
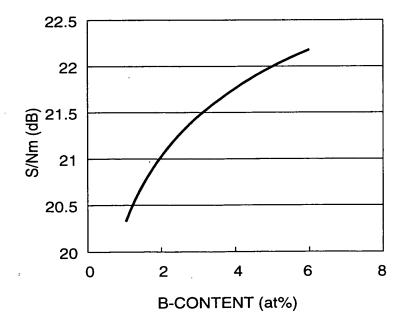
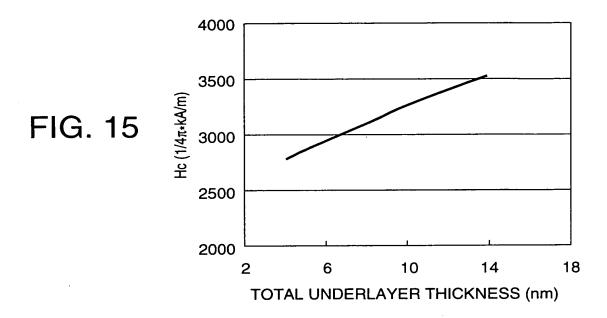
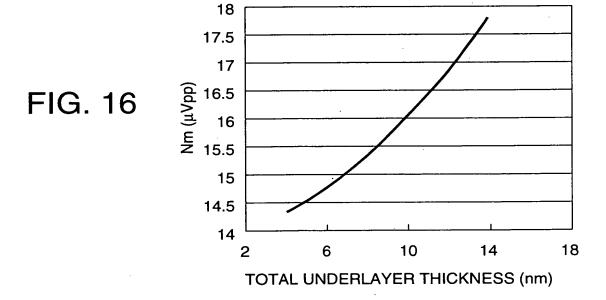


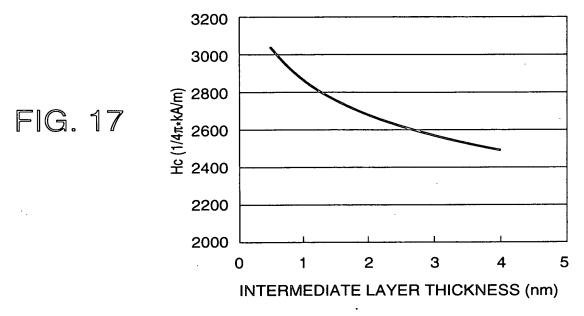
FIG. 14

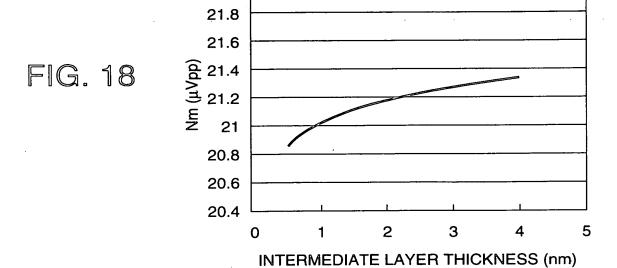




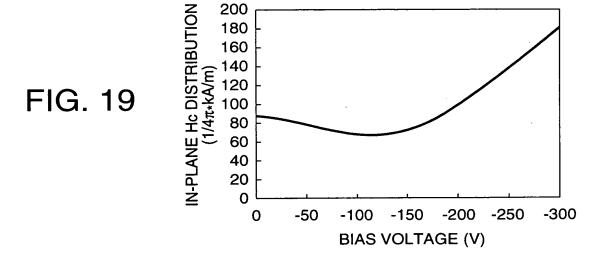


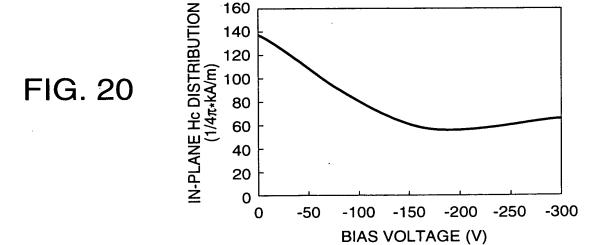




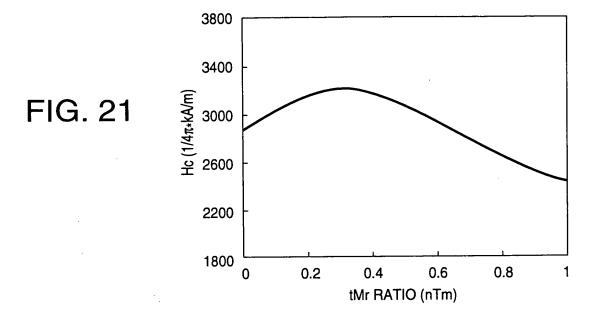


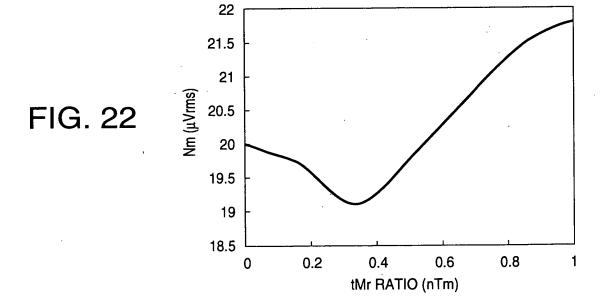
22

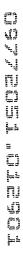


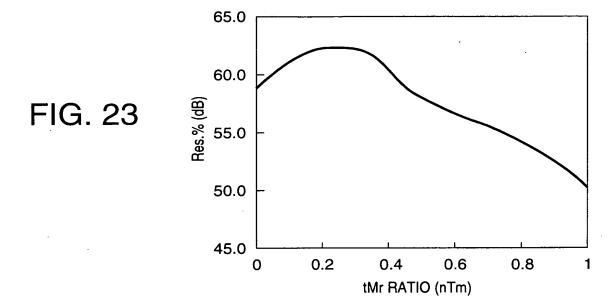


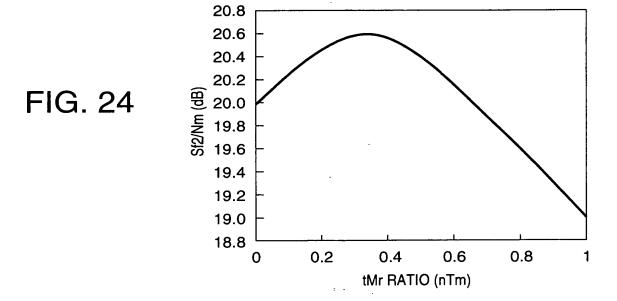
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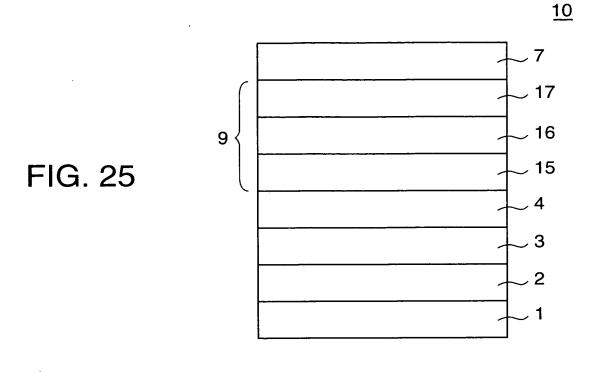


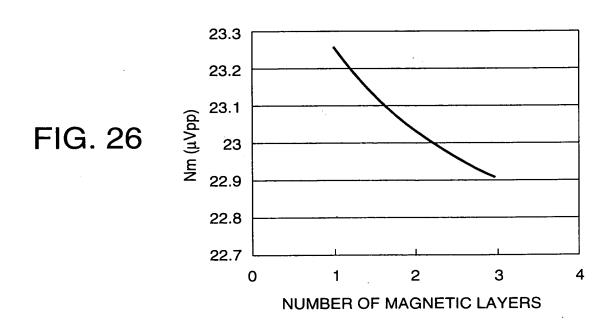












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FIG. 27

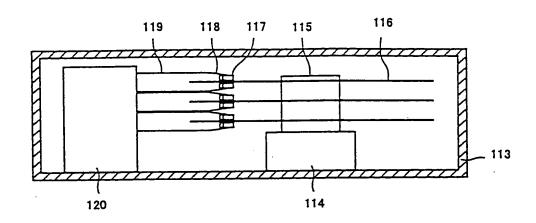


FIG. 28

